

ABSTRACT OF THE DISCLOSURE

A box end wrench includes an annular flange extending from a first side thereof and an inner diameter is larger than a maximum inner diameter of the box end. A compressible member is engaged with a second side of the
5 box end and can be compressed by an object engaged with the box end. The compressible member pushes the object from the toothed inner periphery of the box end to a space enclosed by the annular flange, so that the object is retained in the box end while the handle of the wrench is allowed to be rotated in counter clockwise.